Reprocessing Plan Name: NPP_C1_L1_Reprocessing_Plan
Reprocessing Plan Date: 5/08/13
Reprocessing Plan Last Revised: 5/17/13

Discipline: All

Processing Title: NPP Collection 1 L1 Reprocessing Plan

Objective: To use the best OPS and LPA variations of PGEs, seed files, coefficient files and look up tables in reprocessing data from when the cryoradiator doors opened. The doors opened on 1/18/12 at 15:33z, so propose starting 1/19/12. Reprocessing will begin with L1, SDR/GEO and minimal L2, namely subsets and control point, processing.

Data Time Interval: 2012-01-19 00:00 – 2013-xxx 00:00.

Machine/Archive Set: ops7, AS3100.

Baseline DataSet: data will be compared against MODIS Aqua datasets

Input DataSet: Sync the data listed below from laads AS3001 to working archive sets ops7:
        NP5_RVIRS_L0
         NPP_TLE
        NPP_USNOPW

Recipes/PGEs to be executed:

NOTE: Version of PGE301 being used will process all datasets, including those that intersect maneuvers.

Also note that any data days already processed in C1 that intersect a maneuver day will need to be reprocessed.

Recipe	Version	PGE	Version	Type		PGE Name
0Cmcl	2.2.0	301	P2.2.1	OPS		Verified RDR
		302a	P2.2.5.3	LPA		VIIRS L1
Geolocation						
1Cmcl	2.2.0	302b	P2.2.5.3	LPA		VIIRS L1 SDR
		393	C2.2.1	SCI		VIIRS Control Point
		392	P2.2.1	OPS		CERES subsetter
		394_1Cmc	C2.2.4	SCI		VIIRS Subsetter
1cmcl	2.2.6	302c	P2.2.5.3	LPA		VIIRS L1 BP SDR
1dmcl	2.2.7	302d	P2.2.5.4	LPA		VIIRS L1 SD SDR

NPP Production Group Notes

Changes to Production Plan:

Final Plan Approved by:
Date:

Reprocessing Started:
Reprocessing Completed:
Verified in LAADS

Production Notes:

***Additional Processing Notes:

Outputs to be synched to LAADS:
All outputs are to go to LAADS per listing in separately distributed excel file.

Production Results:

Data Set Removal Information
Date:
Approved by: